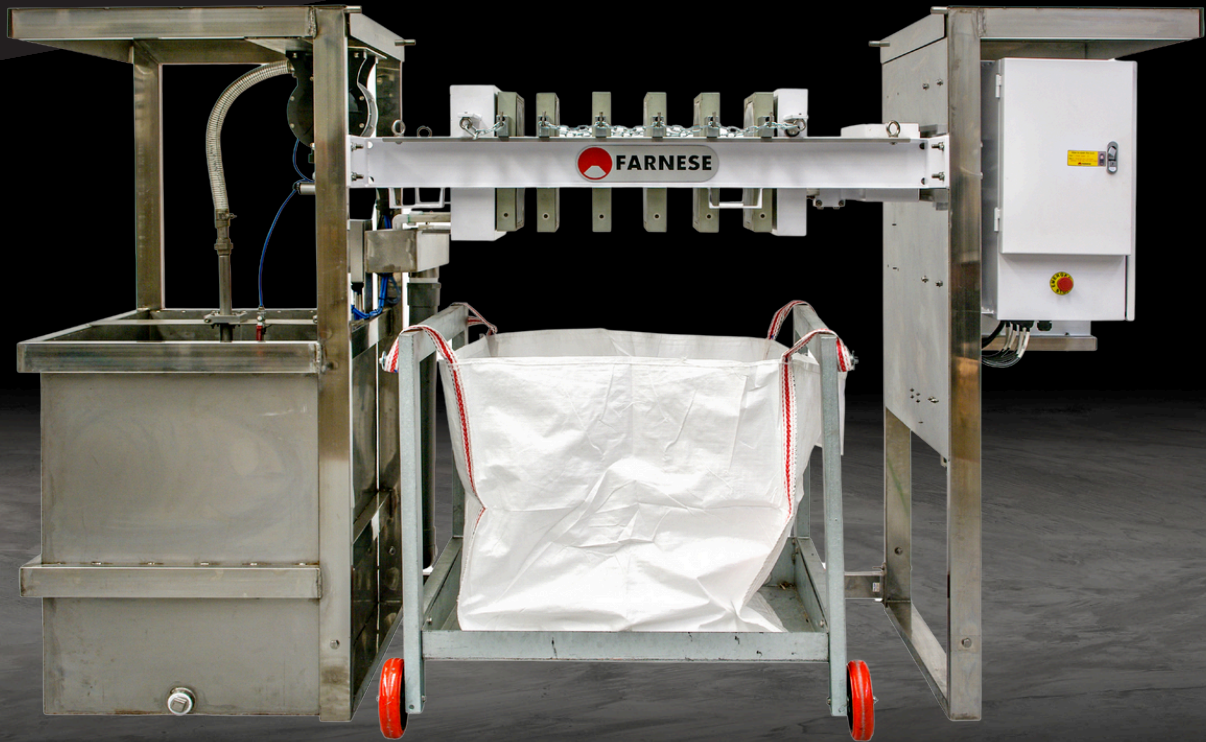


# FARNESE FILTER PRESS



## DESIGN FEATURES

### TOUCHSCREEN INTERFACE

The Farnese filter press features a user-friendly touchscreen interface, making it easy to operate and monitor the filtration process in real-time.

### AUTOMATIC SLUDGE CONTROL

Its automatic sludge control system ensures optimal performance by continuously adjusting sludge levels without manual intervention.

### 10 PRESS FILTERS

With 10 press filters, the system offers substantial filtration capacity, efficiently handling large volumes of material.

### 650L MIXING TANK

The 650-liter mixing tank allows for thorough mixing of materials, ensuring a consistent and homogeneous mixture before filtration.

MACHINERY

# FEATURES



**Founded in 2000 by the Farnese family, Farnese Australia are designers and manufacturers of stone cutting and polishing machinery in Australia. With an international reputation and decades of combined professional experience, and expertise, in both the stone industry and the local stone machinery manufacturing industry, Farnese are the first choice for stone fabricators. They continue to dominate this field in Australia and overseas with precision and innovation.**

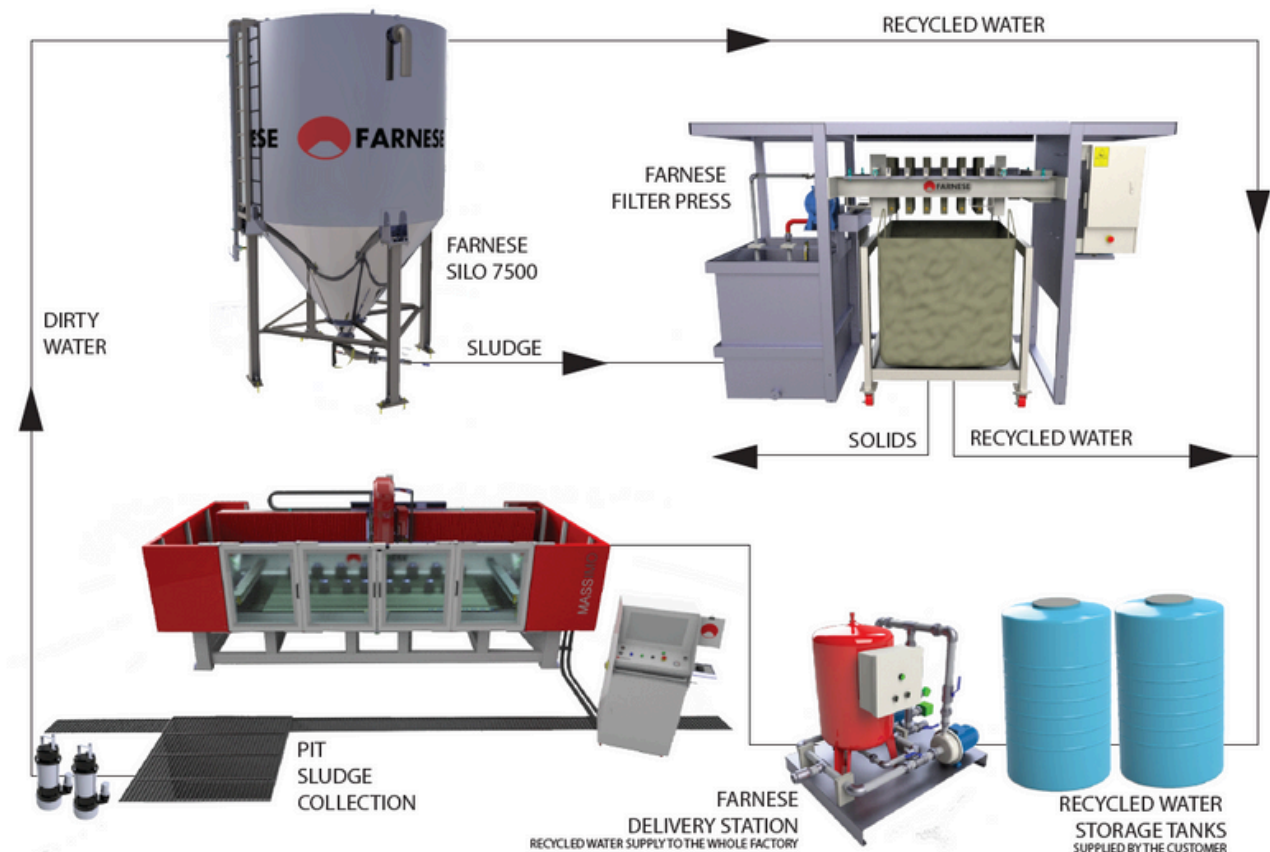
With clean recycled water being an ever more important part of the stone fabrication industry, the addition of a filter press into your water treatment system makes perfect sense. Not only environmentally, but economically.

Efficient wastewater treatment actually saves you money in the long term. Removing the solids from your water before recycling it back through your equipment helps to reduce everyday wear and tear. Tighter regulations around contaminants and particulate matter means that all factories should be paying attention to their recycled water systems.

The new Farnese Filterpress ensures better separation of the sludge by dewatering and compacting the particulate into a compressed brick-like waste product that will be released into a movable cart for easy disposal. The result is more usable recycled water, saving money and further reducing operating costs.



10 Press Filters take care of compacting and dewatering the particulate, before discharging the compressed bricks into the mobile sludge cart positioned below.



# TECHNICAL SPECIFICATIONS

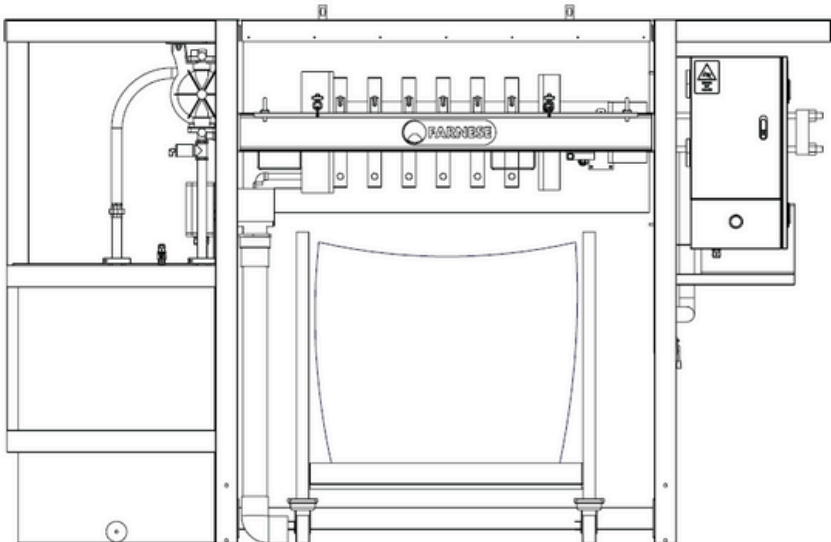
Dimensions of Installed Machine	Metric	Imperial
Width	3000 mm	118.1 in
Depth	1130 mm	44.5 in
Height	1960 mm	77.2 in
Weight	900 kg	1980.0 lb

This equipment can be installed outdoors, consult your local Farnese dealer.

Features & Feeds:

Mixing Station		YES
Automatic Sludge Control		YES
Touchscreen Interface		YES
Big Bag Trolley		YES
Automatic Sludge Dumping		YES
Dripping Tank		YES
Mixing Tank Capacity	650 Litres	171.7 GAL
Number of Filters		10
Power Required	400V 3ph 50Hz	208V 3ph 60Hz
	10A + Neutral	20A

CONNECTIONS REQUIRED (SUPPLIED BY CUSTOMER)  
POWER, WATER, COMPRESSED AIR  
TOOLING I CONSULT YOUR LOCAL FARNESE DEALER FOR  
ANY TOOLING REQUIRED





## **We Know That Support Is Important To You.**

Buying a new machine is a big commitment for anyone and continued support throughout the life of that machine is vital.

Being a local company, Farnese carry a vast array of parts locally to ensure that your machine always has the spares it needs. Enjoy peace of mind knowing that you'll be fully supported by Farnese and we'll always have you covered.

Farnese customers don't need to experience unnecessary machinery downtime waiting for remote assistance from other countries, as all the support and remote assistance is provided locally from our own qualified Technicians.

Our mission here at Farnese is to give you the best support in the industry. As we grow, we continue to recruit more and more qualified technicians to further strengthen our position in the Stone Industry.



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